TOP SECRET
Approved For Release 2002/07/01 : CIA-RDP78T05164A000200010007-7

Copy No. [redacted] 25X1A

OAK 9019 - Part 2
Dates of Info - 8 and 9 July 1961
(Greenwich Time)

Par No. 690-61/KH
15 July 1961
20 Pages

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

PHOTOGRAPHIC INTERPRETATION OAK REPORT

ARMY - NAVY - AIR FORCE - CIA

PREFACE

THIS IS THE SECOND IN A SERIES OF DAILY OAK REPORTS BASED ON MISSION 9019 AND DEALING WITH THE HIGHEST-PRIORITY INTELLIGENCE ITEMS APPEARING IN THE COMOR TARGET LIST. THIS REPORT COVERS THE OAK-REPORTING PERIOD FROM 1500 HOURS, 13 JULY 1961, TO 1500 HOURS, 14 JULY 1961. FOR IDENTIFICATION, THE COMOR TARGET NUMBER APPEARS WITH EACH COMOR TARGET REPORTED. IN ADDITION, THESE OAK REPORTS WILL INCLUDE TARGETS OF OPPORTUNITY WHICH APPEAR TO BE OF UTMOST INTELLIGENCE SIGNIFICANCE. THE PHOTOGRAPHIC REFERENCES INCLUDE ONLY THE BEST FRAMES.

STATUS OF COMOR TARGET READOUT
(TOTAL NUMBER OF TARGETS -- 180)

TARGETS OBSERVED AND REPORTED
OAK 9019 - PART 1 -- 11
OAK 9019 - PART 2 -- 18
TOTAL TO DATE -- 29

TARGETS NOT REPORTED ON (CLOUD COVER OR DARKNESS)
OAK 9019 - PART 1 -- 5
OAK 9019 - PART 2 -- 48
TOTAL TO DATE -- 53

TARGETS NOT COVERED BY THE PHOTOGRAPHY
OAK 9019 - PART 1 -- 4
OAK 9019 - PART 2 -- 42
TOTAL TO DATE -- 46

TOTAL NUMBER OF COMOR TARGETS ACCOUNTED FOR
OAK 9019 - PART 1 -- 20
OAK 9019 - PART 2 -- 108
GRAND TOTAL -- 128

Declass Review by
NIMA/DOD

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TOP SECRET

25X1A

25X1D

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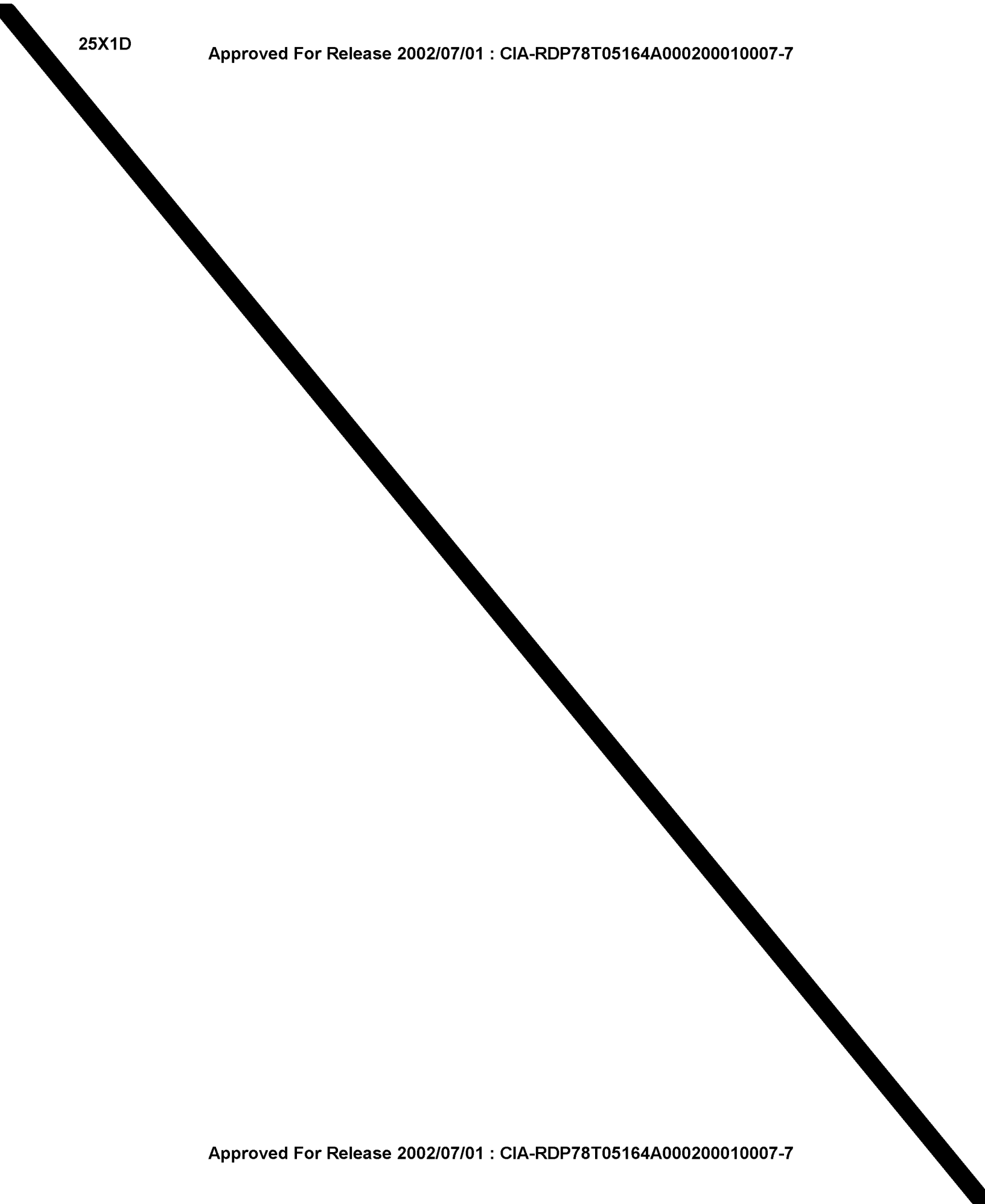

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-GUIDED MISSILES-

1. POLYARNYY URAL-VORKUTA AREA ICBM SEARCH

25X1A [redacted]
67-03N 065-24E

25X1D [redacted]

THE AREA IN GRID SQUARE 66-30N TO 67-40N AND 063-30E TO 067-30E WAS COVERED BY GOOD-QUALITY CLEAR PHOTOGRAPHY. NO APPARENT EVIDENCE OF ICBM ACTIVITY WAS OBSERVED. THE FOLLOWING ACTIVITY WAS NOTED (NUMBERS ARE KEYED TO ATTACHMENT 1).

1. KALMER-YU, TERMINUS OF THE RAIL LINE RUNNING NE FROM VORKUTA, CONTAINS A MINING FACILITY, HOUSING AREA, TURNING WYE, AND PROBABLE RAIL REPAIR FACILITIES.

2. SEVERNYY COMMUNICATION FACILITIES, CONSISTING OF A KRUG SITE AND TWO PROBABLE COMMUNICATIONS SITES.

3. VORKUTA, EXTENDING APPROXIMATELY 9 MILES NNE/SSW ALONG THE VORKUTA RIVER. CONTAINS NUMEROUS MINES AND TWO AIRFIELDS. ONE FIELD IS ONE NM NORTH OF VORKUTA AT 67-31-20N 063-59-00E, WITH SERVICEABLE RUNWAY 5,000 X 200 FEET, ORIENTED NE/SW (LISTED IN ASSOTW). THE OTHER, NOT IN ASSOTW, IS AT THE WEST EDGE OF VORKUTA. IT HAS A GRADED-EARTH SERVICEABLE RUNWAY 3,280 X 370 FEET, ORIENTED EAST-WEST. A PROBABLE ABANDONED AIRFIELD IS 17 NM EAST OF VORKUTA, AT 67-32N 064-17E. A SECURED AREA 2 NM EAST OF VORKUTA, RAIL AND ROAD SERVED, CONTAINS EIGHT BUILDINGS.

4. A NEW AIRFIELD IS UNDER CONSTRUCTION 7 NM SE OF VORKUTA AT 67-26N 064-12E. THE GRADED AREA HAS DIMENSIONS OF 12,120 X 515 FEET AND IS ORIENTED NE/SW. A POSSIBLE HOUSING AREA IS APPROXIMATELY 2 NM FROM THE NE EDGE OF THE FIELD.

5. A NEW RAIL LINE FROM KAHANOVEY TO VORKUTA VIA KOMSOMOLSKIY SERVICES MINING ACTIVITY.

6. AN AIRFIELD APPROXIMATELY 9 NM WSW OF POLYARNYY URAL (NOT IN ASSOTW) IS AT 67-02N 065-02E (GRADED-EARTH RUNWAY 2,540 X 220 FEET ORIENTED WNW/SSE). RUNWAY APPEARS UNSERVICEABLE.

7. A POSSIBLE RAIL LINE LEAVES THE MAIN LINE 8 NM NE OF POLYARNYY

URAL. THERE APPEARS TO BE A SMALL RAIL YARD AT THE JUNCTION. THE POSSIBLE LINE EXTENDS NE FOR APPROXIMATELY 18 NM BUT MAY NOT BE OPERATIVE FOR TOTAL LENGTH. IT APPEARS TO SERVE MINING ACTIVITY.

8. MINING ACTIVITY, WITH TWO PROBABLE OPEN-PIT MINES, IS RAIL SERVED.

9. OBSKAYA -- CONTAINS A SMALL RAIL YARD WITH TURNING WYE, A RAIL-SERVED SECURED AREA WITH ONE POSSIBLE TANK AND ONE BUILDING, AND AN AIRFIELD AT 66-43N Ø66-16E WITH A 2,540 X 300 FT SOD SURFACE, RUNWAY ORIENTED WNW/ESE.

10. LABYTNANGI, A RAIL FERRY TERMINUS AND TRANSSHIPMENT POINT, APPEARS TO CONTAIN SMALL INDUSTRIAL INSTALLATIONS, POL STORAGE, AND A SMALL SECURED AREA.

11. SALEKHARD -- NO APPARENT CHANGE FROM [redacted] 25X1D

ALONG THE RAILROAD BETWEEN CHUM AND POLYARNYY URAL THREE SMALL SECURED AREAS ARE VISIBLE. ANOTHER RAIL-SERVED POSSIBLE SECURED AREA IS VISIBLE ALONG THE RAIL LINE BETWEEN POLYARNYY URAL AND OBSKAYA.

2. MUKACHEVO-SVALYAVA AREA MISSILE DEPLOYMENT SEARCH

25X1A [redacted]
48-27N Ø22-43E
25X1D [redacted]

TWO IRBM/MREM LAUNCH AREAS AND A MISSILE SUPPORT AREA ARE UNDER CONSTRUCTION NEAR MUKACHEVO.

A RECTANGULAR TYPE LAUNCH AREA IS AT 48-18-30N Ø22-30-30E (FRAME
25X1D [redacted] 12 NM SW OF MUKACHEVO. THE AREA WILL HAVE FOUR PADS ORIENTED NE/SW. THE OTHER LAUNCH AREA IS AT 48-19-30N Ø22-37-30E
25X1D [redacted] 8 NM SSW OF MUKACHEVO. THE ARRANGEMENT OF PADS CANNOT BE DETERMINED BECAUSE OF THE STAGE OF CONSTRUCTION.

THE SUPPORT AREA UNDER CONSTRUCTION IS AT 48-17-00N Ø22-33-00 (FRAME
25X1D [redacted] 11 NM SSW OF MUKACHEVO.

POSSIBLE MISSILE-ASSOCIATED CONSTRUCTION ACTIVITY IS VISIBLE AT
25X1D 48-24-30N Ø22-41-15E [redacted] 3 NM SW OF MUKACHEVO.

3. GAT AREA, MISSILE DEPLOYMENT SEARCH

25X1A [redacted]
48-19N Ø22-30E

25X1D

25X1A [redacted]

SEE ITEM ON IRBM/MRBM LAUNCH AREAS IN THE MUKACHEVO-SVALYAVA AREA.

25X1A [redacted]

25X1D 4. BORISLAV/DROGOBYCH AREA. MISSILE DEPLOYMENT SEARCH

25X1D [redacted] 49-17N 023-25E [redacted]

TWO DUMBBELL IRBM/MRBM LAUNCH AREAS HAVE BEEN IDENTIFIED NEAR DROGOBYCH. EACH APPEARS COMPLETED AND HAS FOUR PADS, ORIENTED GENERALLY NE/SW. ONE AREA IS 4.5 NM NE OF DROGOBYCH, AT 49-25-00N 023-34-30E [redacted], THE OTHER IS 10 NM E OF DROGOBYCH, AT 49-22-30N 023-45-00E [redacted].

25X1D 5. CHERNYAKHOVSK AREA, POSSIBLE IRBM/MRBM LAUNCH AREA

25X1A [redacted] 54-46N 021-09E [redacted]

AREA IS 25 NM NW OF CHERNYAKHOVSK AT 54-45-05N 021-09-00E. ROAD-SERVED. CONTAINS FOUR POSSIBLE LAUNCH PADS, ONE PROBABLE DRIVE-THROUGH BUILDING, AND SEVERAL SMALL STRUCTURES. NO CHANGE FROM KEYHOLE [redacted]

25X1D

6. SEVERODVINSK (MOLOTOVSK) SHIPYARD 402

25X1A [redacted] 64-34N 039-49E [redacted]

HAZE PRECLUDES DETAILED INTERPRETATION. NO DETERMINATION OF SHIPYARD ACTIVITY OR IDENTIFICATION OF VESSEL TYPES CAN BE MADE. NO VESSELS WERE OBSERVED IN THE DRY LAUNCH AREAS OR IN THE DEEP BASIN. A POSSIBLE OBJECT ON THE LAUNCHING WAYS IS NOT A SUBMARINE. AT LEAST 6 LARGE VESSELS (500 FEET OR MORE) AND AT LEAST 10 SMALL VESSELS WERE OBSERVED IN THE HARBOR AND 3 SMALL VESSELS OUTSIDE THE HARBOR.

7. VERKHNYAYA SALDA GM ACTIVITY

25X1A [redacted] 58-02N 060-33E [redacted]

25X1D

THE URBAN AREA IS VISIBLE, BUT SMALL SCALE OF PHOTOGRAPHY, CLOUDS, AND SHADOW PRECLUDE IDENTIFICATION OF ANY UNUSUAL RAIL SPURS, BUILDINGS, INSTALLATIONS, OR OTHER MISSILE INDICATORS.

8. OLENYA AIRFIELD

25X1A [redacted]

68-09N 033-27E

25X1D [redacted]

HEAVY CLOUDS OBSCURE MOST OF THE TARGET AREA. THE NORTH END OF THE RUNWAY IS DETECTABLE THROUGH THIN CLOUDS. THE AREA AROUND THE FIELD IS 80-90 PERCENT CLOUD COVERED, PRECLUDING INTERPRETATION OF BUILDINGS OR STRUCTURES AND CONFIRMATION OR DENIAL OF ANY POSSIBLE MISSILE ACTIVITY.

9. UFA-STERLITAMAK AREA ICBM SEARCH

25X1A [redacted]

54-34N 055-56E

25X1D [redacted]

HAZE ON BOTH PASSES OVER THE UFA-STERLITAMAK AREA OBSCURES ALL DETAILS.

10. STANISLAV/KAMENETS-PODOLSKIY AREA IRBM/MRBM LAUNCH AREA

25X1A [redacted]

49-04N 024-04E

25X1D [redacted]

THE LAUNCH AREA IS 90 PERCENT COVERED BY CLOUDS. ONLY THE HOUSING AND SUPPORT FACILITY FOR THE AREA IS VISIBLE.

25X1D 11. LYUBOML MISSILE DEPLOYMENT SEARCH

25X1A [redacted]

51-15N 024-02E

[redacted]

NO MISSILE ACTIVITY WAS OBSERVED IN THE CLOUD-FREE AREAS EXCEPT A SAM SITE 16 NM ENE OF LYUBOML. (SEE ITEM ON SITE IN GUIDED MISSILE SECTION.)

25X1A

12. MURMANSK AREA ICBM SEARCH

[redacted]

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25X1D

68-29N 033-21E
[redacted]

THE AREA IS 80 PERCENT COVERED BY CLOUDS. NO NEW CONSTRUCTION OR UNUSUAL ACTIVITY INDICATING MISSILE ASSOCIATION WAS OBSERVED. NO SPURS OR CONSTRUCTION WERE OBSERVED ALONG THE APPROXIMATELY 3 MILES OF RAIL LINE VISIBLE BETWEEN MURMANASHI AND OLENYA.

25X1A

13. PAPLAKA MISSILE DEPLOYMENT SEARCH
[redacted]
56-26N 021-27E

THIS TARGET WAS REPORTED ON IN OAK 9019, PART 1, BUT THE COMOR TARGET NUMBER WAS GIVEN INCORRECTLY [redacted] THE CORRECT COMOR 25X1A
25X1A NUMBER IS [redacted] AS SHOWN ABOVE.

25X1D 14. BREST AREA, SAM SITE
51-52-00N 024-19-10E
[redacted]

COMPLETED SA-2 SAM SITE 32 NM SE OF BREST.

25X1D 15. LYUBOML AREA, SAM SITE
51-16N 024-24E
[redacted]

COMPLETED SA-2 SAM SITE 16 NM ENE OF LYUBOML.

25X1D 16. BORISLAV AREA, SAM SITE
49-18N 023-30E
[redacted]

COMPLETED SA-2 SAM SITE 3 NM E OF BORISLAV.

25X1D 17. KURESSAARE AREA, SAM SITE
58-18-45N 022-18-50E
[redacted]

COMPLETED SA-2 SAM SITE 7 NM NW OF KURESSAARE.

18. KURESSAARE AREA, SAM SITE
57-56-00N 022-24-00E

25X1D [redacted]

COMPLETED SA-2 SAM SITE 23 NM SW OF KURESSAARE.

25X1D

19. MEMEL AREA, SAM SITE
55-57-30N 021-05-30E

[redacted]

COMPLETED SA-2 SAM SITE 15 NM NORTH OF MEMEL.

25X1D

20. LIEPAJA AREA, PROBABLE SAM SITE
56-24N 021-56E

[redacted]

COMPLETED PROBABLE SA-2 SAM SITE 31 NM ESE OF LIEPAJA.

25X1D

21. KALININGRAD AREA, SAM SITE
54-52-00N 020-02-30E

[redacted]

COMPLETED SA-2 SAM SITE 17 NM NW OF KALININGRAD.

25X1D

22. LVOV AREA, SAM SITE
49-52-35N 023-45-25E

[redacted]

COMPLETED SA-2 SAM SITE 11 NM WEST OF LVOV.

25X1D

23. LVOV AREA, POSSIBLE SAM SITE
49-57-50N 024-05-00E

[redacted]

COMPLETED POSSIBLE SA-2 SAM SITE 8 NM NORTH OF LVOV.

25X1D 24. LVOV AREA, SAM SITE
49-41-30N 023-53-45E

[redacted]

COMPLETED SA-2 SAM SITE 11 NM SW OF LVOV.

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25. WARSAW AREA, SAM SUPPORT FACILITY
52-04-15N 020-40-40E

25X1D [redacted]

COMPLETED SA-2 SAM SUPPORT FACILITY 15 NM SW OF WARSAW. HEAVY CLOUDS IN THE WARSAW AREA PRECLUDE IDENTIFICATION OF ANY SAM SITES.

26. LVOV AREA, SAM SUPPORT FACILITY
49-47-25N 024-05-55E

25X1D [redacted]

COMPLETED SA-2 SAM SUPPORT FACILITY 4 NM SE OF LVOV.

27. THE FOLLOWING TARGETS ARE NOT REPORTED ON BECAUSE OF CLOUD COVER AND/OR DARKNESS.

25X1A

SILUTE PROBABLE MRBM COMPLEX
[redacted]
55-21N 021-39E

NOVOSIBIRSK AREA, MISSILE DEPLOYMENT SEARCH

25X1A [redacted]
55-05N 080-58E

CHERNYAKHOVSK AREA, IRBM/MRBM LAUNCH AREA

25X1A [redacted]
54-59N 021-29E

CHERNYAKHOVSK AREA, POSSIBLE IRBM/MRBM LAUNCH AREA

25X1A [redacted]
54-36N 021-12E

CHERNYAKHOVSK AREA, PROBABLE IRBM/MRBM LAUNCH AREA

25X1A [redacted]
54-41N 022-05E

CHERNYAKHOVSK AREA, IRBM/MRBM LAUNCH AREA

25X1A [redacted]
54-44N 022-06E

CHERNYAKHOVSK AREA, POSSIBLE IRBM/MRBM LAUNCH AREA

25X1A [redacted]
55-01N 022-22E

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CHERNYAKHOVSK AREA, IRBM/MRBM LAUNCH AREA
25X1A [redacted]
54-33N 021-12E

CHERNYAKHOVSK AREA, IRBM/MRBM LAUNCH AREA
25X1A [redacted]
54-59N 021-37E

MURMANSK/SEVEROMORSK NAVAL BASE
25X1A [redacted]
69-04N 033-26E

SAYDA GUBA SUBMARINE BASE
25X1A [redacted]
69-14N 033-14E

TAURAGE MISSILE DEPLOYMENT SEARCH
25X1A [redacted]
55-15N 022-17E

UKA/PESCHANYY COMPLEX
25X1A [redacted]
57-49N 162-04E

STANISLAV/KAMENETS-PODOLSKIY AREA IRBM/MRBM
25X1A [redacted]
49-06N 024-08E

MOSCOW/KALININGRAD GUIDED MISSILE PLANT NO 88
25X1A [redacted]
55-55N 037-48E

STANISLAV/KAMENETS-PODOLSKIY AREA, IRBM/MRBM
25X1A [redacted]
48-39N 024-42E

STANISLAV/KAMENETS-PODOLSKIY AREA, IRBM/MRBM
25X1A [redacted]
48-50N 024-48E

KAMENETS-PODOLSKIY AREA, IRBM/MRBM
25X1A [redacted]
48-51N 026-43E

KAMENETS-PODOLSKIY AREA, IRBM/MRBM
25X1A [redacted]
48-51N 026-09E

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STANISLAV/KAMENETS-PODOLSKIY AREA, IRBM/MRBM

25X1A [redacted]

48-53N 026-04E

KEDAINIAI MISSILE SEARCH DEPLOYMENT

25X1A [redacted]

55-17N 023-58E

LIDA/OSHMYANY AREA, MISSILE DEPLOYMENT SEARCH

25X1A [redacted]

53-53N 025-18E

VOLKOVYSK/GRODNO AREA, MISSILE DEPLOYMENT SRCH

25X1A [redacted]

53-10N 024-28E

UMAN AREA, MISSILE-RELATED ACTIVITY

25X1A [redacted]

48-56N 029-30E

UMAN AREA, IRBM/MRBM LAUNCH AREA

25X1A [redacted]

48-02N 029-33E

VINNITSA MISSILE DEPLOYMENT SEARCH

25X1A [redacted]

25X1A 49-14N 028-29E

DNEPROPETROVSK MOTOR VEHICLE PLANT 3

[redacted]

48-25N 034-59E

SHEPETOVKA AREA MISSILE DEPLOYMENT SEARCH

25X1A [redacted]

25X1A 50-11N 027-04E

SIMFEROPOL AREA, MISSILE DEPLOYMENT SEARCH

[redacted]

44-57N 034-06E

BALAKLAVA MISSILE LAUNCHING SITE

25X1A [redacted]

44-33N 033-32E

KARANGIT GUIDED MISSILE TEST SITE

25X1A [redacted]

45-02N 035-52E

YEVPATORIYA AREA, MISSILE DEPLOYMENT SEARCH
25X1A [redacted]
45-12N 033-22E

BOBRUYSK MISSILE DEPLOYMENT SEARCH
25X1A [redacted]
53-09N 029-14E

OSTROG/PLUZHNOYE AREA, MISSILE DEPLOYMENT SEARCH
25X1A [redacted]
50-20N 026-31E

SERNY/KLESOV AREA, MISSILE DEPLOYMENT SEARCH
25X1A [redacted]
51-20N 026-36E

KLEVEN/ROVNO/KORETS AREA, MISSILE DEPLOYMENT SEARCH
25X1A [redacted]
50-45N 025-59E

GOMEL AREA, IRBM/MRBM LAUNCH AREA
25X1A [redacted]
52-25N 030-40E

UMAN AREA, IRBM/MRBM LAUNCH AREA
25X1A [redacted]
48-54N 030-28E

GOMEL AREA, IRBM/MRBM SITE
25X1A [redacted]
52-19N 030-41E

OVRUCH AREA, IRBM/MRBM LAUNCH AREA
25X1A [redacted]
50-52N 028-18E

OVRUCH AREA, IRBM/MRBM LAUNCH AREA
25X1A [redacted]
51-10N 028-03E

OVRUCH AREA, IRBM/MRBM LAUNCH AREA
25X1A [redacted]
51-42N 029-12E

OVRUCH AREA, IRBM/MRBM LAUNCH AREA
25X1A [redacted]
51-44N 029-12E

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25X1A

OVRUCH AREA, IRBM/MRBM LAUNCH AREA

[redacted]

25X1A 51-09N 028-00E

OVRUCH AREA, IRBM/MRBM LAUNCH AREA, U/C

[redacted]

25X1A 51-17N 028-15E

CASPIAN SEA SPECIAL TEST RANGE

[redacted]

45-30N 051-35E)

25X1A 28. THE FOLLOWING TARGETS WERE NOT COVERED BY THE PHOTOGRAPHY.

CHITA, ICBM SEARCH

[redacted]

25X1A 52-03N 113-30E

KRUPKI MISSILE DEPLOYMENT SEARCH

[redacted]

25X1A 54-19N 029-08E

KOMSOMOLSK SHIPYARD AMUR 199

[redacted]

25X1A 50-33N 137-02E

MEGET/TELMA ICBM SEARCH

[redacted]

25X1A 52-24N 104-03E

NIKOLAYEVSKOYE, ICBM SEARCH

[redacted]

25X1A 53-04N 141-48E

ZAVITAYA ICBM SEARCH

[redacted]

25X1A 50-07N 129-27E

BLAGOVESHCHENSK ICBM SEARCH

[redacted]

25X1A 50-16N 127-32E

KHABAROVSK ICBM SEARCH

[redacted]

48-30N 135-06E

KONDON ICBM SEARCH
25X1A [redacted]
51-15N 136-35E

KIRENSK ICBM SEARCH
25X1A [redacted]
57-47N 108-05E

BELAYA AREA, ICBM SEARCH
25X1A [redacted]
52-52N 103-28E

SOVETSKAYA GAVAN AREA MISSILE DEPLOYMENT SEARCH
25X1A [redacted]
48-59N 140-20E

SPASSK-DALNIY MISSILE DEPLOYMENT SEARCH
25X1A [redacted]
44-37N 132-48E

POGRANICHNYY (GRODEKOVO) MISSILE DEPLOYMENT SEARCH
25X1A [redacted]
44-25N 131-23E

BARANO-ORENBURGSKOYE MISSILE DEPLOYMENT SEARCH
25X1A [redacted]
44-22N 131-27E

IPPOLITOVKA (KREMOVO) MISSILE DEPLOYMENT SEARCH
25X1A [redacted]
44-03N 132-17E

VARFOLOMEYEVKA MISSILE DEPLOYMENT SEARCH
25X1A [redacted]
44-17N 133-25E

STALINABAD AREA, POSSIBLE MRBM ACTIVITY
25X1A [redacted]
38-33N 068-41E

ASHKHABAD AREA MISSILE DEPLOYMENT SEARCH
25X1A [redacted]
37-57N 058-24E

CHELKAR MISSILE LAUNCH FACILITY
25X1A [redacted]
47-50N 059-36E

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25X1A

BERINGOVSKIY (UGOLNYY) COMPLEX
[redacted]
25X1A 63-03N 179-23E

KAPUSTIN YAR 2,000-NM IMPACT AREA
[redacted]
25X1A 56-46N 100-10E

TUNG-HUA MISSILE BASE
[redacted]
25X1A 41-41N 125-55E

CHANG-CHIA-KOU, POSSIBLE MISSILE ASSEMBLY FACTORY
[redacted]
40-50N 114-55E

HARBIN MISSILE ACTIVITY
25X1A [redacted]
25X1A 45-45N 126-39E

HARBIN ROCKET RESEARCH AND DEVELOPMENT PLANT
[redacted]
25X1A 45-45N 126-39E

SHEN-YANG COMPLEX
[redacted]
41-48N 123-27E

SHEN-YANG AIRFIELD NORTH
25X1A [redacted]
41-52N 123-26E

SHEN-YANG AIRFIELD SOUTHEAST
25X1A [redacted]
41-47N 123-30E

SHEN-YANG AIRFIELD SOUTHWEST
25X1A [redacted]
41-46N 123-22E

SHEN-YANG AIRFIELD WEST
25X1A [redacted]
41-49N 123-18E

SHEN-YANG ORDNANCE REPAIR PLANT NO. 515
25X1A [redacted]
41-48N 123-26E

25X1A

SHEN-YANG MISSILE ACTIVITY

[redacted]

25X1A 41-48N 123-27E

DAIREN COMPLEX

[redacted]

25X1A 38-55N 123-02E

DAIREN MISSILE BASE

[redacted]

25X1A 38-55N 121-39E

I-NING (KULDJA) MISSILE ACTIVITY

[redacted]

25X1A 43-55N 081-14E

SVOBODNYY/UKRAINA ICBM SEARCH

[redacted]

25X1A 51-24N 128-08E

HAAPSALU MISSILE DEPLOYMENT SEARCH

[redacted]

58-56N 023-33E

29. SUMMARY OF MISSILE LAUNCH FACILITIES OBSERVED

IRBM/MRBM (INCLUDING PROBABLES AND POSSIBLES)
OAK 9019 - PART 1 -- 5 AREAS, TOTAL OF 20 PADS
OAK 9019 - PART 2 -- 5 AREAS, TOTAL OF 20 PADS
TOTAL TO DATE -- 10 AREAS, TOTAL OF 40 PADS

SAM (INCLUDING PROBABLES AND POSSIBLES)
OAK 9019 - PART 1 -- 3 SITES
OAK 9019 - PART 2 -- 11 SITES
TOTAL TO DATE -- 14 SITES

-BOMBERS-

25X1A THE FOLLOWING TARGET IS NOT REPORTED ON BECAUSE OF CLOUD COVER.

OMSK AIRCRAFT PLANT STALIN 166

[redacted]

54-58N 073-26E

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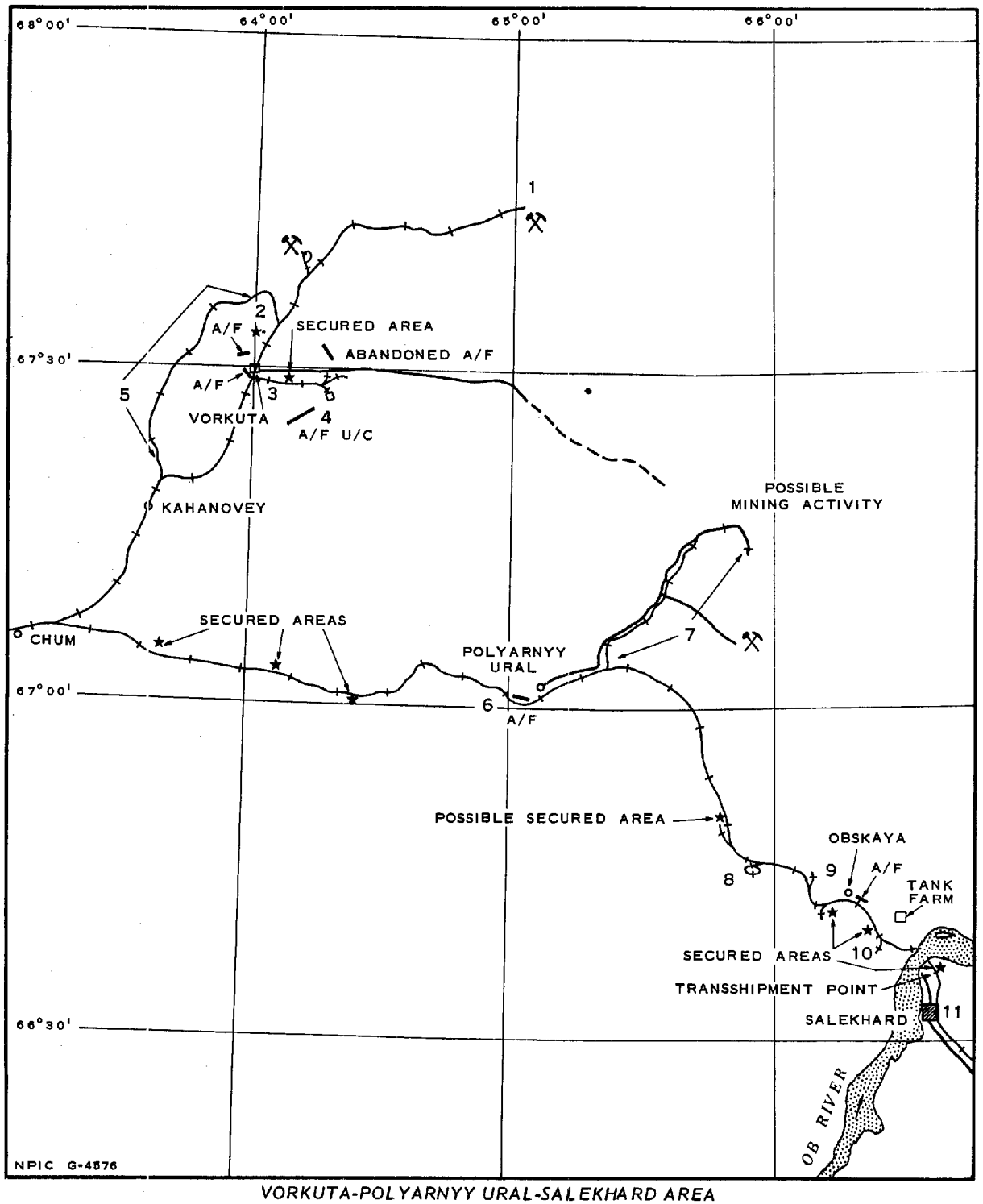
OAK 9019 - Part 2
Dates of Info - 8 and 9 July 1961
(Greenwich Time)

Par No. 690-61/KH
15 July 1961

Attachment 1



VORKUTA-POLYARNYY URAL-SALEKHARD AREA

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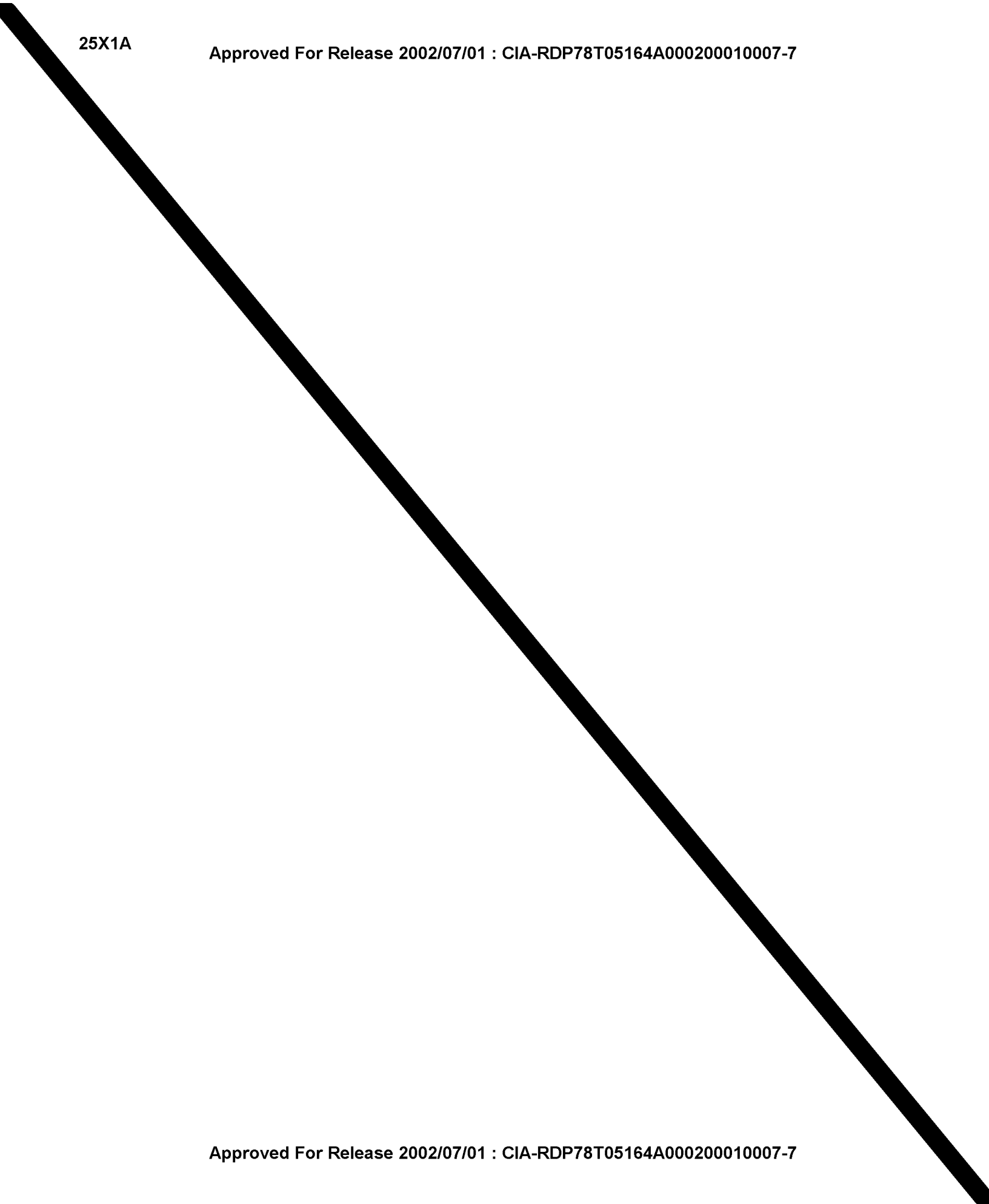

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